

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A kit for marking a predetermined position of at least one wire connected
5 to an electronic device, said kit comprising:

at least one male plug having a substantially cylindrical body and front and rear end portions, said body having a centrally disposed longitudinal axis and including an elongated prong section extending therealong, said prong section being integral with said body and having a first end portion disposed substantially
10 medially of said front and rear end portions and further having a second end portion spaced forwardly of said front end portion for being removably positionable into an input jack of an electronic device, said rear end portion of said body having indicia thereon unique to a select input jack; and

at least one female plug having a substantially cylindrical body and a
15 centrally disposed longitudinal axis, said body having a groove formed therein and extending along the longitudinal axis thereof for receiving a male end portion of a wire when removed from an input jack, said body further having a visible front end portion having indicia thereon, said front end portion indicia corresponding to said rear end portion indicia so that a user can identify a select input jack for receiving a
20 corresponding wire.

2. The kit of claim 1, wherein said front and rear end portion indicia have identical numerals.

25 3. The kit of claim 1, wherein said front and rear end portion indicia have identical colors.

4. The kit of claim 1, wherein said prong section is formed from non-conductive material.

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5. The kit of claim 1, wherein said prong section is formed from resilient material for being selectively adapted into a plurality of shapes as desired by a user.

5 6. The kit of claim 1, wherein said prong section has an octagonal cross-section.

7. The kit of claim 1, wherein said at least one male and female plugs are formed from non-conductive material respectively.

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8. A kit for marking a predetermined position of at least one wire connected to an electronic device, said kit comprising:

15 at least one male plug having a substantially cylindrical body and front and rear end portions, said body having a centrally disposed longitudinal axis and including an elongated prong section extending therealong, said prong section being integral with said body and having a first end portion disposed substantially medially of said front and rear end portions and further having a second end portion spaced forwardly of said front end portion for being removably positionable into an input jack of an electronic device, said prong section being formed from resilient material for being selectively adapted into a plurality of shapes as desired by a user, said rear end portion of said body having indicia thereon unique to a select input jack; and

20 at least one female plug having a substantially cylindrical body and a centrally disposed longitudinal axis, said body having a groove formed therein and extending along the longitudinal axis thereof for receiving a male end portion of a wire when removed from an input jack, said body further having a visible front end portion having indicia thereon, said front end portion indicia corresponding to said rear end portion indicia so that a user can identify a select input jack for receiving a corresponding wire.

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9. The kit of claim 8, wherein said front and rear end portion indicia have identical numerals.

5 10. The kit of claim 8, wherein said front and rear end portion indicia have identical colors.

11. The kit of claim 8, wherein said prong section is formed from non-conductive material.

10 12. The kit of claim 8, wherein said prong section has an octagonal cross-section.

13. The kit of claim 8, wherein said at least one male and female plugs are formed from non-conductive material respectively.

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14. A kit for marking a predetermined position of at least one wire connected to an electronic device, said kit comprising:

at least one male plug having a substantially cylindrical body and front and rear end portions, said body having a centrally disposed longitudinal axis and including an elongated prong section extending therealong, said prong section being integral with said body and having a first end portion disposed substantially medially of said front and rear end portions and further having a second end portion spaced forwardly of said front end portion for being removably positionable into an input jack of an electronic device, said prong section being formed from resilient material for being selectively adapted into a plurality of shapes as desired by a user, said rear end portion of said body having indicia thereon unique to a select input jack; and

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at least one female plug having a substantially cylindrical body and a centrally disposed longitudinal axis, said body having a groove formed therein and extending along the longitudinal axis thereof for receiving a male end portion of a

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wire when removed from an input jack, said body further having a visible front end portion having indicia thereon, said front end portion indicia corresponding to said rear end portion indicia so that a user can identify a select input jack for receiving a corresponding wire;

5 said at least one male and female plugs are formed from non-conductive material respectively.

15 15. The kit of claim 14, wherein said front and rear end portion indicia have identical numerals.

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16. The kit of claim 14, wherein said front and rear end portion indicia have identical colors.

15 17. The kit of claim 14, wherein said prong section is formed from non-conductive material.

18. The kit of claim 14, wherein said prong section has an octagonal cross-section.

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